

WEST Search History

DATE: Thursday, August 28, 2003

Set Name Query side by side

Hit Count Set Name result set

DB=USPT; PLUR=YES; OP=ADJ

L38	L37 same (sodium carboxymethyl starch and croscarmellose and cellulose and dextrin and macrogol and mannitol)	4	L38
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L37	disintegrator same binder same excipient	1421	L37
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DB=DWPI; PLUR=YES; OP=ADJ

L36	1997wo-jp01542.ap.	1	L36
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DB=JPAB; PLUR=YES; OP=ADJ

L35	kawamoto.in. and L34	15	L35
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L34	methylcarbapenem derivatives	31	L34
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L33	disintegrator same(alpha starch and sodium carboxymethyl starch and croscarmellose and cellulose and dextrin and macrogol and mannitol)	0	L33
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L32	disintegrator same(alpha starch and sodium carboxymethyl starch and croscarmellose and cellulose and dextrin and macrogol and mannitol)	0	L32
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DB=USPT; PLUR=YES; OP=ADJ

L31	disintegrator same(alpha starch and sodium carboxymethyl starch and croscarmellose and cellulose and dextrin and macrogol and mannitol)	3	L31
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L30	disintegrator same(alpha starch and sodium carboxymethyl starch and carmellose and croscarmellose and cellulose and dextrin and macrogol and mannitol)	0	L30
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L29	disintegrator same(alpha starch or sodium carboxymethyl starch or carmellose or croscarmellose or cellulose or dextrin or macrogol or mannitol)	2768	L29
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L28	disintegrator same(mannitol)	1485	L28
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L27	disintegrator same(macrogol)	159	L27
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L26	disintegrator same(polyvinylpyrrolidone)	0	L26
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L25	disintegrator same(hydroxymethyl cellulose)	18	L25
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L24	disintegrator same(dextrin)	248	L24
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L23	disintegrator same(cellulose)	2676	L23
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L22	disintegrator same(croscarmellose)	141	L22
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L21	disintegrator same(carmellose)	39	L21
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L20	disintegrator same(sodium carboxymethyl starch)	67	L20
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L19	disintegrator same(alpha starch)	60	L19
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L18	disintegrator same(alpha starch or sodium carboxymethyl starch or carmellose or croscarmellose or cellulose or dextrin or hydroxymethyl cellulose or polyvinylpyrrolidone or macrogol or mannitol)	2768	L18
L17	disintegrator same(crospovidone)	0	L17
L16	disintegrator same(sodium carboxymethyl starch and carmellose and croscarmellose and cellulose and dextrin and hydroxymethyl cellulose)	0	L16
L15	disintegrator same(alpha starch and sodium carboxymethyl starch and carmellose and croscarmellose and cellulose and dextrin and hydroxymethyl cellulose)	0	L15
L14	disintegrator same(crospovidone and alpha starch and sodium carboxymethyl starch and carmellose and croscarmellose and cellulose and dextrin and hydroxymethyl cellulose)	0	L14
L13	disintegrator same(crospovidone and alpha starch and sodium carboxymethyl starch and carmellose and croscarmellose and cellulose and dextrin and hydroxymethyl cellulose and polyvinylpyrrolidone)	0	L13
L12	disintegrator same(crospovidone and alpha starch and sodium carboxymethyl starch and carmellose and croscarmellose and cellulose and dextrin and hydroxymethyl cellulose and polyvinylpyrrolidone and macrogol and mannitol)	0	L12
L11	disintegrator same(crospovidone or alpha starch or sodium carboxymethyl starch or carmellose or croscarmellose or cellulose or dextrin or hydroxymethyl cellulose or polyvinylpyrrolidone or macrogol or mannitol)	2770	L11
L10	6024984.pn. and oral and disintegrator and binder	1	L10
L9	6024984.pn. and oral	1	L9
L8	L6 and oral	1	L8
L7	L6 and orl	0	L7
L6	5965591.pn.	1	L6
L5	5965591.pn. and microsphere	0	L5
L4	microsphere and excipient same (ethyl cellulose or calcium silicate or magnesium silicate or cyclodextrin or hydrotalcite or titanium oxide or zinc oxide or magnesium oxide or alumina\$ magnesium oxide or stearate or aluminum silicate)	771	L4
L3	microsphere and L2	24	L3
L2	(genetic immuni? or genetic vaccin? or dna vaccine) and (colon or large intestine or lower digestive tract)	112	L2
L1	(6214378.pn. and (gene or nucleic or dna or rna or genetic))	1	L1

END OF SEARCH HISTORY